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(FILE 'HOME' ENTERED AT 12:36:10 ON 03 OCT 2008)

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, DISSABS, EMBASE, SCISEARCH' ENTERED AT 12:39:17 ON 03 OCT 2008

L1 2 INV8P23  
E THORGEIRSSON/AU 25  
E THORGEIRSSON T/AU 25  
L2 222 E3 OR E4 OR E5 OR E6 OR E7 OR E8 OR E9  
E THORLEIFSSON/AU 25  
L3 300 E3 OR E8 OR E9  
L4 222 L1 OR L2  
L5 80 DUP REM L4 (142 DUPLICATES REMOVED)  
L6 6 L5 AND INVERSION  
L7 7 8P23 AND BIPOLAR  
L8 5 DUP REM L7 (2 DUPLICATES REMOVED)  
L9 33 8P23 AND LACK  
L10 12 DUP REM L9 (21 DUPLICATES REMOVED)  
L11 9 8P23 AND PANIC  
L12 5 DUP REM L11 (4 DUPLICATES REMOVED)  
L13 2 INV8P23

FILE 'BIOSIS' ENTERED AT 13:08:37 ON 03 OCT 2008

L14 1 IMPLICATIONS OF CHROMOSOME 8P INVERSIONS FOR GENETIC MAPPING  
SEL L14 CIT 1

FILE 'SCISEARCH' ENTERED AT 13:16:56 ON 03 OCT 2008

L15 0 S E1

FILE 'BIOSIS' ENTERED AT 13:21:16 ON 03 OCT 2008

L16 0 INVERTED DUPLICATION OF 8P AND P23P22  
L17 0 INVERTED DUPLICATION OF 8P DUP 8 P23P22  
L18 0 INVERTED DUPLICATION OF 8P DUP AND P23P22  
E TSAI CH/AU 21

FILE 'MEDLINE, AGRICOLA, CABA, CAPLUS, BIOSIS, DISSABS, EMBASE, SCISEARCH' ENTERED AT 13:35:35 ON 03 OCT 2008

E GRAW SL/AU 25  
E GRAW S/AU 25  
L19 188 E3 OR E4 OR E5 OR E6 OR E7 OR E8  
L20 6 L19 AND INVERSION  
L21 17 L19 AND 8P23  
L22 7 L19 AND P23  
L23 0 L19 AND P23.1  
L24 19 L20 OR L21 OR L22  
L25 7 DUP REM L24 (12 DUPLICATES REMOVED)  
L26 0 INVERTED DUPLICATION 8P23  
L27 0 (INVERTED DUPLICATION) AND (PANIC)  
L28 0 (INVERTED DUPLICATION) AND (DEPRESSIVE)  
L29 1484 INVERTED DUPLICATION  
L30 0 L29 AND DPRESSIVE  
L31 0 L29 AND DEPRESSIVE  
L32 0 L19 AND DEPRESSIVE  
L33 0 L19 AND MOTHER  
E BAWLE EV/AU 21  
L34 3 E1 OR E2  
E CONRAD JV/AU 25  
E CONRAD J V/AU 25  
E TSAI C  
E TSAI C/AU 25

L35	1984 E21
L36	4 L35 AND INVERTED
L37	2 8 P 23 AND (INVERTED OR INVERSION)
L38	0 INVERTED AND DUPLICATION AND DEPRESSIVE